

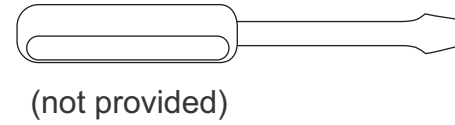


# IBM Storwize® V3500 Installation Poster

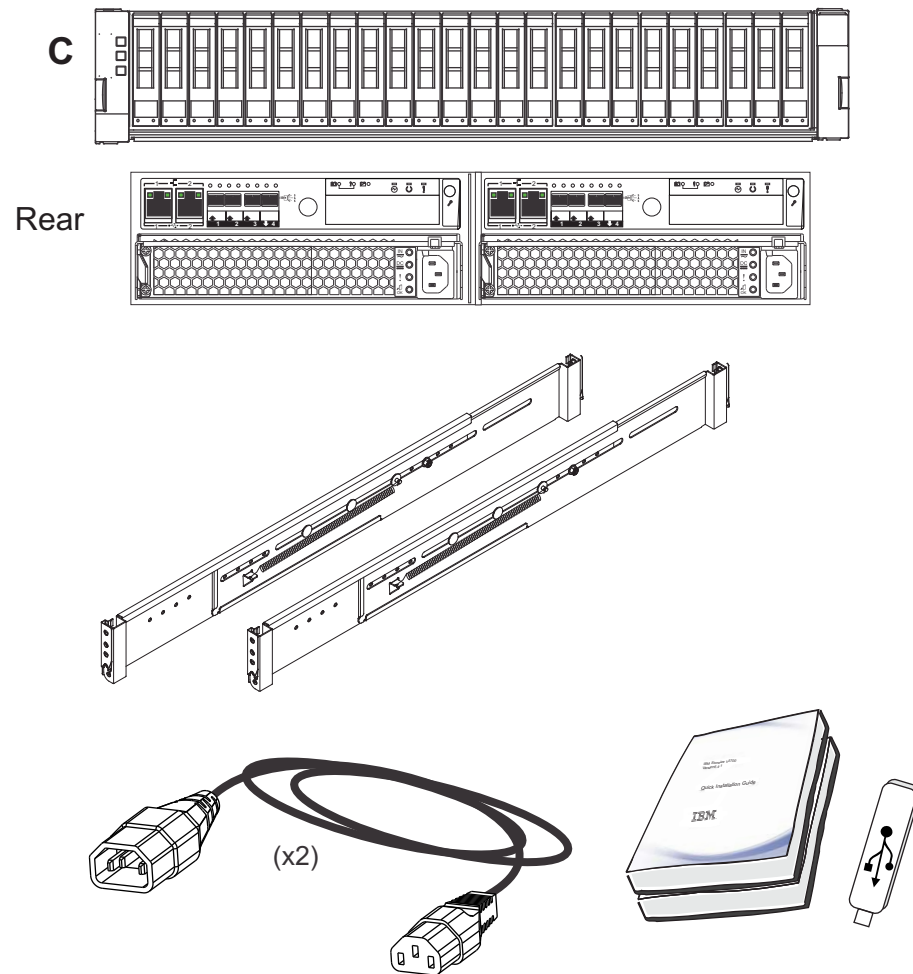


Before installing your Storwize V3500 components, read the *Systems Safety Notices* in the publications package.

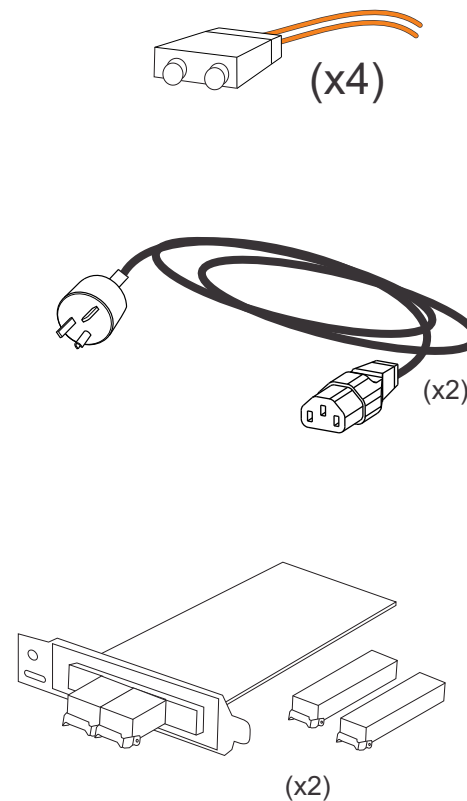
## Tool required



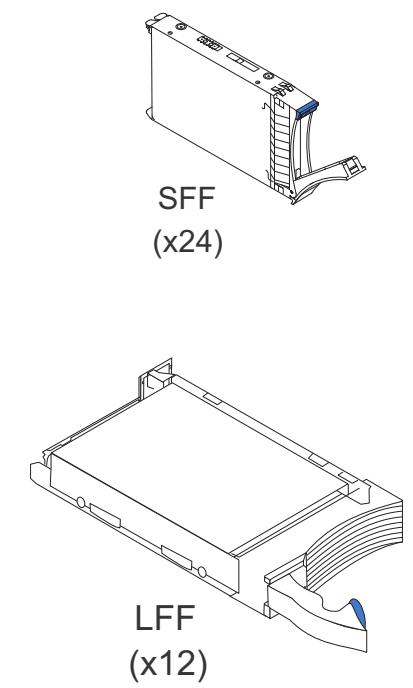
## Control (C) enclosure package



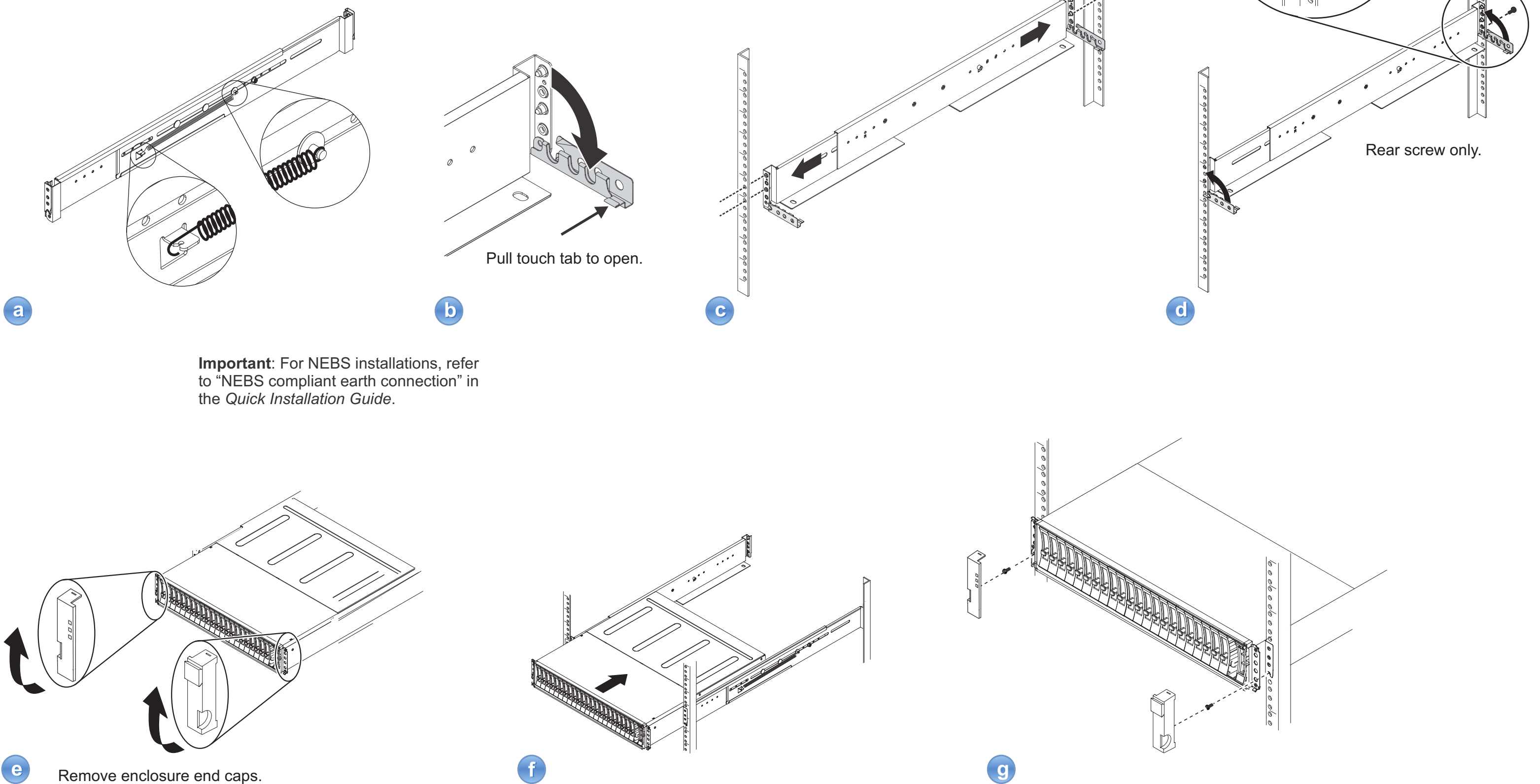
## Control enclosure options



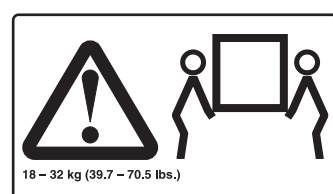
## Drives



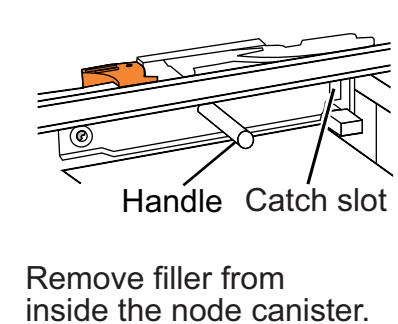
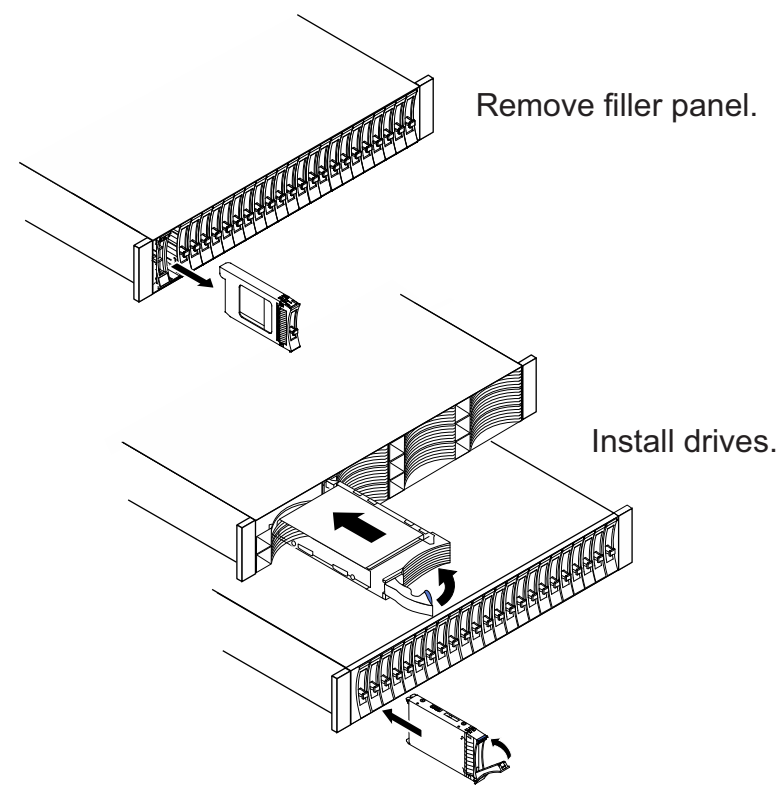
## 1 Install enclosure in the rack



**Important:** For NEBS installations, refer to "NEBS compliant earth connection" in the *Quick Installation Guide*.

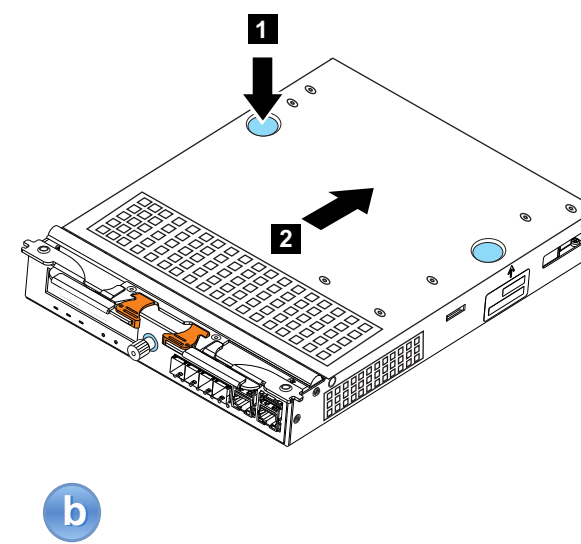
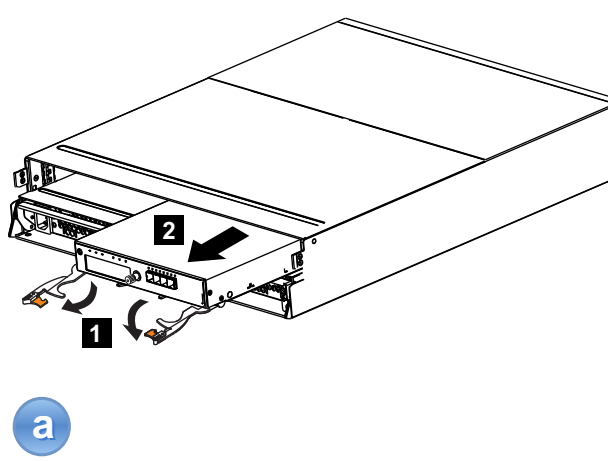


## 2 Install all drives

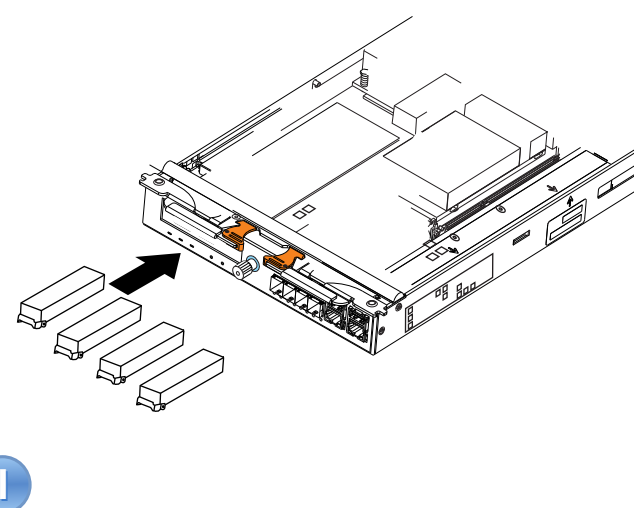
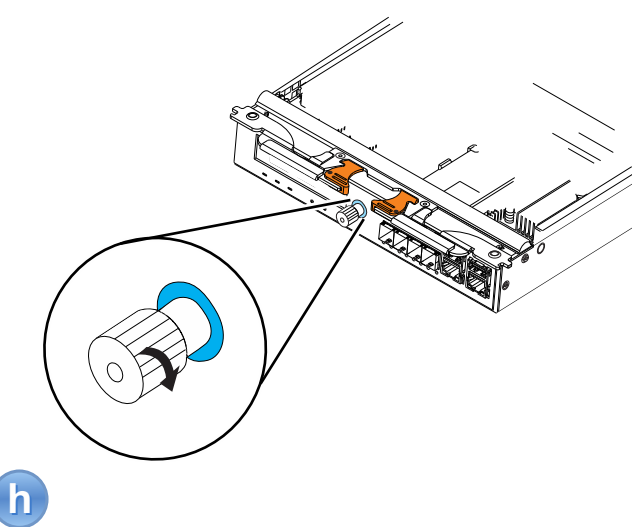
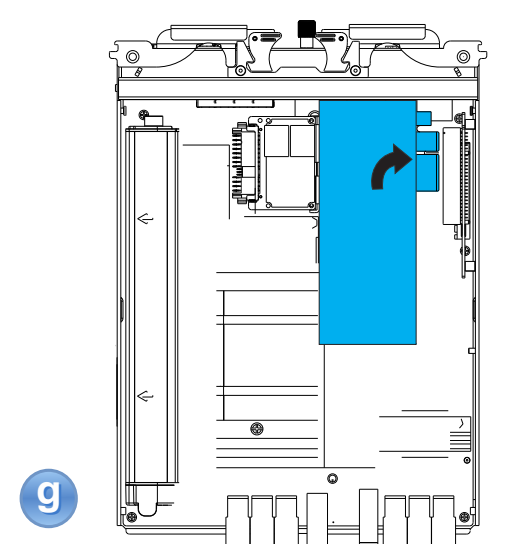
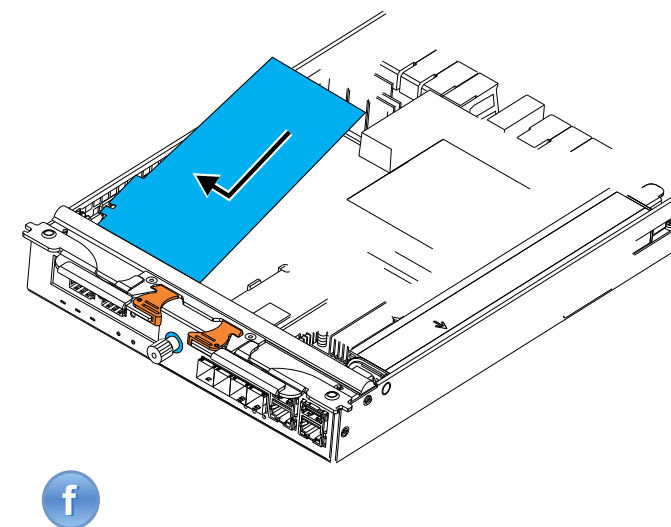
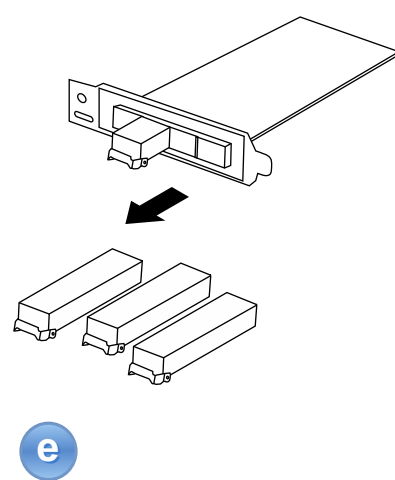
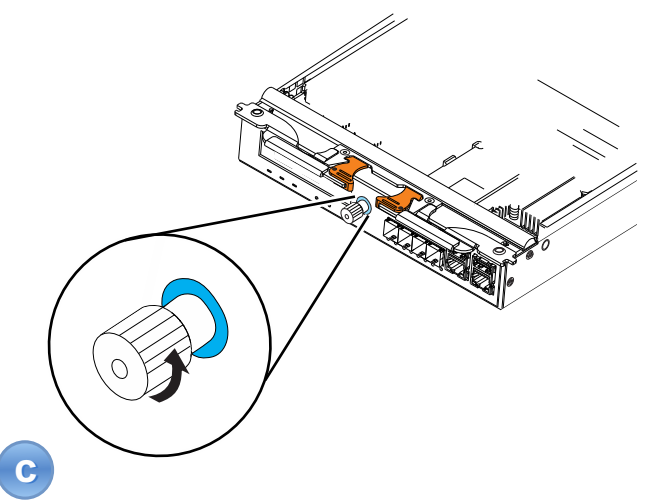


## 3 Install optional host interface card

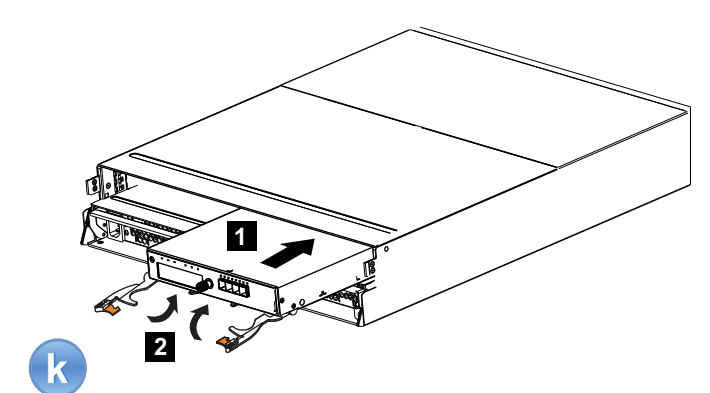
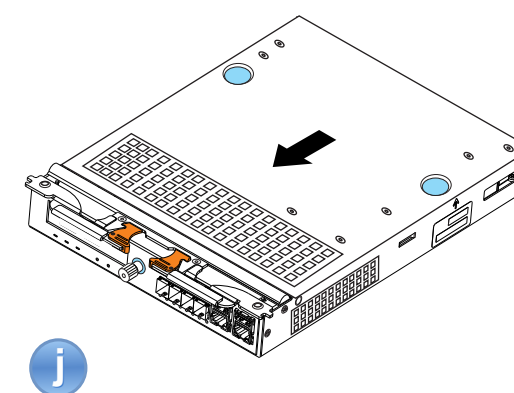
Remove the node canister and its cover.



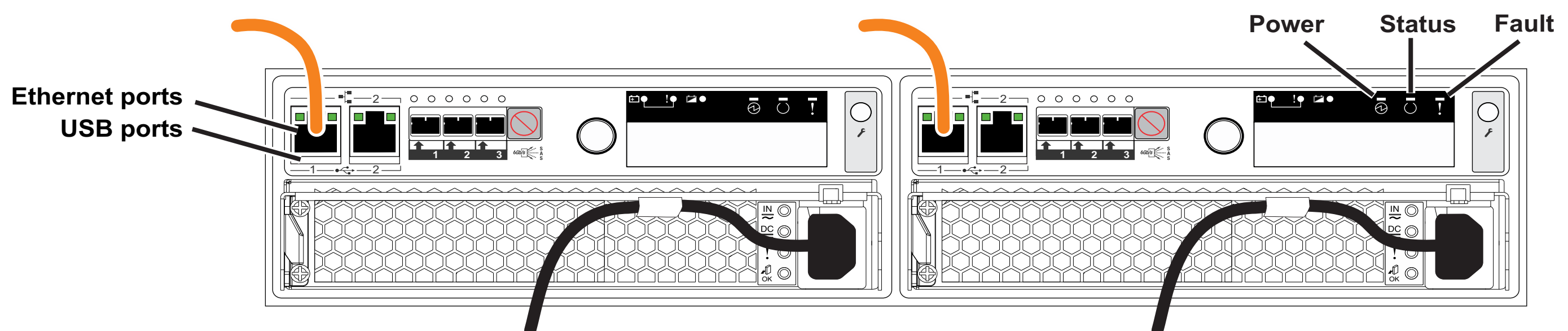
Install host interface cards.



Replace the cover and the node canister.



## 4 Connect cables and power on



1. Connect Ethernet ( ) port 1 cables to the same subnet, such as ports in the same switch, for example.

2. Connect optional cables.

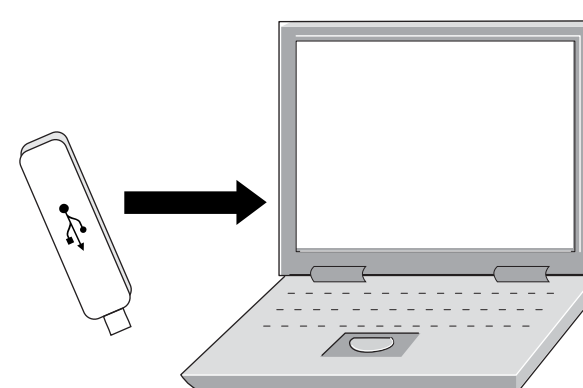
- 1Gbps Ethernet to Ethernet port 2
  - SAS cables from hosts to SAS ports 1, 2, and 3
  - Cables to the optional host interface card
- Note: Both canisters must be cabled identically.

3. To power on, connect a power cable to each power supply. There is no switch.

## 5 Initialize the system

Required for configuration:

- IP address
- Subnet mask
- Gateway



Launch the InitTool program { Linux®  
Mac OS®  
Windows™

System management GUI log in: **superuser / passw0rd**

